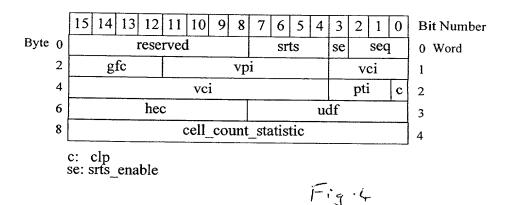
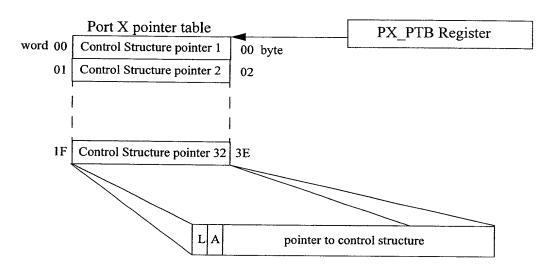


Fig.3





L: Last valid pointer. When 1 indicates that the current pointer is the last valid pointer in the table A: Active. When 1 indicates the control structure is active

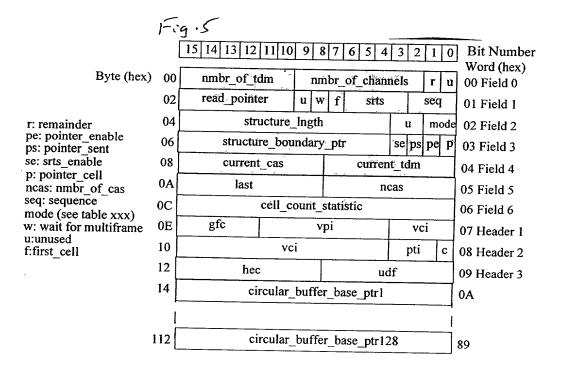


Fig. 6

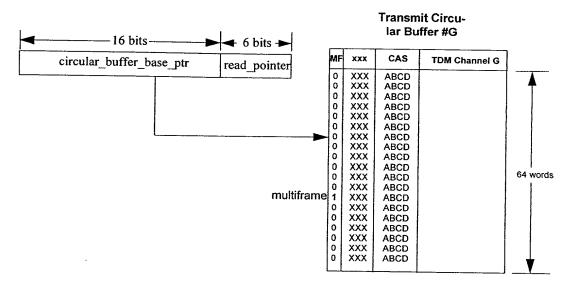


Fig.7

4.5 DBCES Control Structure

		15 14 13 12	11 10 9	8 7	7 6 5 4	3 2	1 0	Bit	Number	
Byte (hex)	00	·	unused		f	nbm	nr cr	00	Word (hex)	
	02	cell count statistic					01	,		
	04	time out inactive			e structure timer			02		
u: unused pe: pointer_enable ps: pointer_sent mp: mask pending	06	gfc		vpi vc			ci	03		
	08	vci			pti c			04		
	0A	hec			udf			05		
	0C	nmbr_of_tdm		nmbr_of_channels sb u			06	<u> </u>		
	0E	read_pointer		current bm			seq	07		
p: pointer_cell ncas: nmbr of cas	10	structure_lng		lngth	th u mo		mode	08		
seq: sequence e: vcc enable l: last valid vcc cr:current_region nr:next_region nbm: nmbr_of_bit_masks sb: Structure Boundary f: First	12	structure_boundar		dary_				09		
	14	current_cas			current_tdm			0A	ļ	
	16	last			ncas			0B	ion	
	18	unused		L_	last_bm			0C	Reg	
	1A	circular_buff		uffer	er_base_ptr1			0D	Alpha Region	
	56	circular_buffe			er_base_ptr31			2B		
	58	unused			bit_mask1			2C	ľ	
	5A	unused			bit_mask2			2D	:	
	5C	unused			bit_mask3			2E		
	5E	unused			bit_mask4			2F		
	60	nḿbr_of_tdm ni		nml	mbr_of_channels u			30	A	
	62	read_pointer		Ci	current_bm seq			31		
	64	structure_lngtl		ngth			mode	32		
	66	śtructure_boundary		dary_	ptr mpps pe p			33	:	
	68	current_cas		ű.	current_tdm			34		
	6A	last	t		n	cas		35	ion	
	6C	unused			last_bm			36	Reg	
	6E	circular_buffer_base_ptr1					37	Beta Region		
	}								д I	
	AA	circular_buffe						55		
	AC	unused		bit_mask1			56			
	AE	-		bit_mask2				57		
	В0	unused		bit_mask3				58		
	B2	unused		bit_mask4			59			

Figure 19. DBCES control structure